

25X1

25X

PROGRAM GOALS (FY 1966)  
CATEGORY: PHOTO BALLOON)

GOALS

SPONSOR

To develop a capability to deploy a relatively inexpensive balloon reconnaissance system capable of steerable flight up to 150,000 feet altitude carrying a useful payload. This capability can range from technical intelligence resolution to broad area coverage.

CIA (NRO)

Encl. 6  
Page 1

25X

TOP SECRET

25X1

PROGRAM/RESOURCES FORECAST (FY 1966)  
CATEGORY: BALLOON RECONNAISSANCE

PROGRAM

Goals

To develop a capability to  
deploy a relatively inexpensive  
balloon reconnaissance system  
capable of steerable flight up to  
150,000 feet altitude carrying a  
useful payload. This capability  
can range from technical intelligence  
resolution to broad area coverage.

REQUIREMENTS

<u>Total</u>			<u>Capital</u>		
<u>Money</u>	<u>Personnel</u>	<u>Hardware</u>	<u>Investment</u>	<u>R&amp;D</u>	<u>Sponsor</u>

--	--	--	--	--	--

TOP SECRET

25X1

25X

PROGRAM GOALS (FY 1967)  
CATEGORY: (PHOTO BALLOON)

GOALS

SPONSOR

To develop a capability to deploy a relatively inexpensive balloon reconnaissance system capable of steerable flight up to 175,000 feet altitude carrying a useful payload. This capability can range from technical intelligence resolution to broad area coverage.

CIA (NRO)

Encl. 6  
Page 3

TOP SECRET

25X

TOP SECRET

25X1

25X

PROGRAM/RESOURCES FORECAST (FY 1967)

CATEGORY: BALLOON RECONNAISSANCE

PROGRAM

REQUIREMENTS

Goals

Total  
Money

Personnel

Hardware

Capital  
Investment

R&D

Sponsor

To develop a capability to deploy a relatively inexpensive balloon reconnaissance system capable of steerable flight up to 175,000 feet altitude carrying a useful payload. This capability can range from technical intelligence resolution to broad area coverage.

CIA(NRO)

25X

25X

Encl. 6  
P

TOP SECRET

TOP SECRET

25X1

25X

PROGRAM GOALS (FY 1968)

CATEGORY: PHOTO BALLOON)

GOALS

SPONSOR

To develop a capability to deploy a relatively inexpensive balloon reconnaissance system capable of steerable and stationary flight at altitudes up to 175,000 feet carrying a useful payload. This capability can range from technical intelligence resolution to broad area coverage.

CIA (NRO)

Encl. 6  
Page 5

25X

TOP SECRET

25X1

25X

PROGRAM/RESOURCES FORECAST (FY 1968)

CATEGORY: BALLOON RECONNAISSANCE

PROGRAM

REQUIREMENTS

Goals

<u>Total</u> <u>Money</u>	<u>Personnel</u>	<u>Hardware</u>	<u>Capital</u> <u>Investment</u>	<u>R&amp;D</u>	<u>Sponsor</u>
------------------------------	------------------	-----------------	-------------------------------------	----------------	----------------

To develop a capability to deploy a relatively inexpensive balloon reconnaissance system capable of steerable and stationary flight at altitudes up to 175,000 feet carrying a useful payload. This capability can range from technical intelligence resolution to broad area coverage.

CIA (NRO)

25X

25X

TOP SECRET

25X

25X1

PROGRAM GOALS (FY-1969)

CATEGORY: PHOTO BALLOON

GOALS

To have developed a capability to deploy a relatively inexpensive balloon reconnaissance system capable of steerable and stationary flight up to 200,000 feet altitude carrying a useful payload. This capability can range from technical intelligence resolution to broad area coverage with a possibility of providing a real-time read-out of the tactical situation in limited areas.

SPONSOR

CIA (NRO)

Encl. 6  
Page 7

TOP SECRET

25X

TOP SECRET

25X

25X1

PROGRAM GOALS (FY-1970)

CATEGORY: PHOTO BALLOON

GOALS

To have developed a capability to deploy a relatively inexpensive balloon reconnaissance system capable of steerable and stationary flight up to 200,000 feet altitude carrying a useful payload. This capability can range from technical intelligence resolution to broad area coverage with a possibility of providing a real-time read-out of the tactical situation in limited areas.

SPONSOR

CIA (NRO)

Encl. 6

Page 8

TOP SECRET

25X



TOP SECRET

25X1

PROGRAM/RESOURCES FORECAST (FY 1969)

CATEGORY: BALLOON RECONNAISSANCE

PROGRAM

Goals

To have developed a capability to deploy a relatively inexpensive balloon reconnaissance system capable of steerable and stationary flight up to 200,000 feet altitude carrying a useful payload. This capability can range from technical intelligence resolution to broad area coverage with a possibility of providing a real-time readout of the tactical situation in limited areas.

\* In Millions

REQUIREMENTS

Total Money*	Personnel	Hardware	Capital Investment	R&D	Sponsor

TOP SECRET

25X1

PROGRAM/RESOURCES FORECAST (FY 1970)

CATEGORY: BALLOON RECONNAISSANCE

PROGRAM

Goals

Total  
Money\* Personnel Hardware Capital  
Investment R&D Sponsor

To have developed a capability to deploy a relatively inexpensive balloon reconnaissance system capable of steerable and stationary flight up to 200,000 feet altitude carrying a useful payload. This capability can range from technical intelligence resolution to broad area coverage with a possibility of providing a real-time readout of the tactical situation in limited area.

\* In Millions

TOP SECRET

Encl. 6  
Page 10

TOP SECRET

25X1

25X

PROGRAM GOALS (FY 1971 - 1975)

CATEGORY: PHOTO BALLOON

GOALS

SPONSOR

To have a capability to deploy a balloon reconnaissance system capable of steerable and stationary flight up to 200,000 feet altitude carrying a useful payload. This capability can range from technical intelligence resolution to broad area coverage with a possibility of providing a real-time readout of the tactical situation in limited areas.

CIA (NRO)

Encl. 6  
Page 11

25X

TOP SECRET

25X1

25X

PROGRAM GOALS (FY 1976 - 1981)

CATEGORY: PHOTO BALLOON

GOALS

SPONSOR

To have a capability to deploy a balloon reconnaissance system capable of steerable and stationary flight up to 200,000 feet altitude carrying a useful payload. This capability can range from technical intelligence resolution to broad area coverage with a possibility of providing a real-time readout of the tactical situation in limited areas.

CIA (NRO)

Encl. 6  
Page 12

25X

TOP SECRET